

Monday August 30, 2010

Agenda

- Monday Warm up
- Multiplication Review

Homework Log

- Multiplication worksheet



What you missed if you were absent yesterday...

- Discussion of math class procedures
- Back to school math worksheet

Homework Log

- No additional assignment

Name: _____

Monday

MATH



Practice

1. $1,248 + 53,283 =$ _____

2.
$$\begin{array}{r} 951 \\ + 564 \\ \hline \end{array}$$

3. List these in increasing order of length.

7 cm, 18 mm, 1 m, 3 dm

4. Describe a rectangle in as much detail as possible.

5. Sam, Tim, and Hernaldo each bought an item at the store. Sam bought a magazine for \$2.47, Tim bought a race car for \$8.99, and Hernaldo bought a set of colored pencils for \$6.47. What was the total spent by all three boys?

Name: _____

Tuesday

MATH



Practice

1. $742 - 631 =$ _____

2.
$$\begin{array}{r} 589 \\ - 257 \\ \hline \end{array}$$

3. When rolling a die, what is the chance of getting a 3?

4. Explain in writing what "borrow," "trade," or "regroup" means in subtraction.

5. Sally just got back from a vacation with her family. They had been driving for 3 days, traveling $8\frac{1}{2}$ hours each day. How many hours were they in the car altogether?

NAME _____

DATE _____

• The Mail Trail •

Multiply. Write each product in the grid. The last digit of each answer is the first digit of the next answer.



A. $\begin{array}{r} 127 \\ \times 4 \\ \hline \end{array}$

B. $\begin{array}{r} 416 \\ \times 2 \\ \hline \end{array}$

C. $\begin{array}{r} 504 \\ \times 4 \\ \hline \end{array}$

D. $\begin{array}{r} 707 \\ \times 9 \\ \hline \end{array}$

A
 B
 C
 D
 E
 F
 G
 H
 I
 J

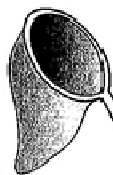
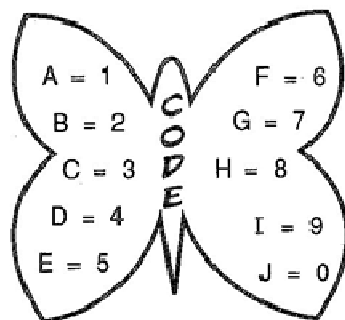
G. $\begin{array}{r} 493 \\ \times 5 \\ \hline \end{array}$
 H. $\begin{array}{r} 834 \\ \times 6 \\ \hline \end{array}$
 I. $\begin{array}{r} 685 \\ \times 7 \\ \hline \end{array}$
 J. $\begin{array}{r} 732 \\ \times 8 \\ \hline \end{array}$

NAME _____

DATE _____

• Catching Butterflies •

Use the code to multiply. Cross off the products on the butterflies.
The sum of the remaining numbers should equal 5,000.



1. $\begin{array}{r} \text{DCH} \\ \times \text{B} \end{array}$

2. $\begin{array}{r} \text{AIF} \\ \times \text{D} \end{array}$

3. $\begin{array}{r} \text{GBE} \\ \times \text{H} \end{array}$

4. $\begin{array}{r} \text{BBA} \\ \times \text{F} \end{array}$

5. $\begin{array}{r} \text{FBI} \\ \times \text{C} \end{array}$

6. $\begin{array}{r} \text{GFJ} \\ \times \text{I} \end{array}$

7. $\begin{array}{r} \text{BFE} \\ \times \text{E} \end{array}$

8. $\begin{array}{r} \text{CEH} \\ \times \text{D} \end{array}$

9. $\begin{array}{r} \text{DIC} \\ \times \text{F} \end{array}$

10. $\begin{array}{r} \text{CAG} \\ \times \text{E} \end{array}$

11. $\begin{array}{r} \text{CFC} \\ \times \text{G} \end{array}$

12. $\begin{array}{r} \text{EJE} \\ \times \text{H} \end{array}$